

**■ CLASS SYNTHETIC RESINS OR NATURAL RUBBERS -- PART OF
527, THE CLASS 520 SERIES**

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SECTION I - CLASS DEFINITION

Subject to all applicable provisions and limitations of the Class 520 Class Definition, this class provides for solid synthetic resins derived from at least one saturated material and from

- A. a reactant which is a cellular material derived from a plant or animal source (other than diatomaceous earth, blood, cotton, or farinaceous flour),
- B. a reactant which is a protein or biologically active polypeptide,
- C. a reactant which is a carbohydrate or derivation thereof,
- D. a lignin, tannin, or derivative thereof,
- E. a reactant which is coal or bituminous material, an extract or derivative thereof, or a fatty still residue,
- F. a reactant which is a natural resin or derivative thereof (other than tall oil or a derivative thereof).

SUBCLASSES

■ 105 With aldehyde or derivative:

This subclass is indented under subclass 103. Subject matter wherein there is at least one reactant which is an aldehyde or derivative in addition to the wood or wood cellulose (fiber or flour) reactant.

SEE OR SEARCH CLASS:

520, Synthetic Resins or Natural Rubbers, Glossary, for a definition of the term "aldehyde derivative".

■ 205 With aldehyde or derivative or ketone reactant:

This subclass is indented under subclass 200. Subject matter wherein an aldehyde or derivative is additionally present.

SEE OR SEARCH CLASS:

APPENDIX 2